

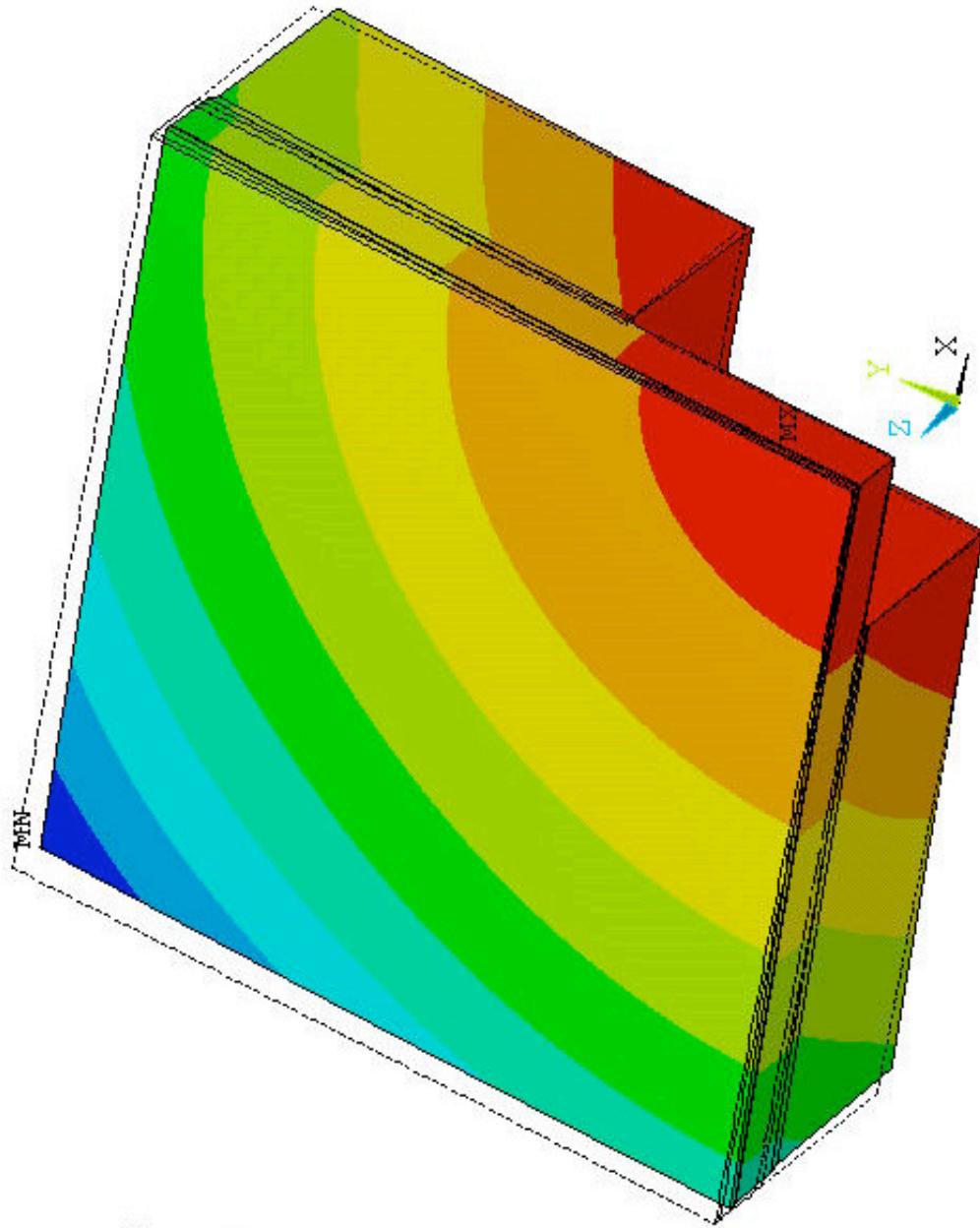
ANSWER

```

STEP=1
SUB =1
TIME=1
UZ      (AVG)
RSYS=0
DMX =.027545
SMN =-.025518

```

AFK 10 ZUOS
13:39:54

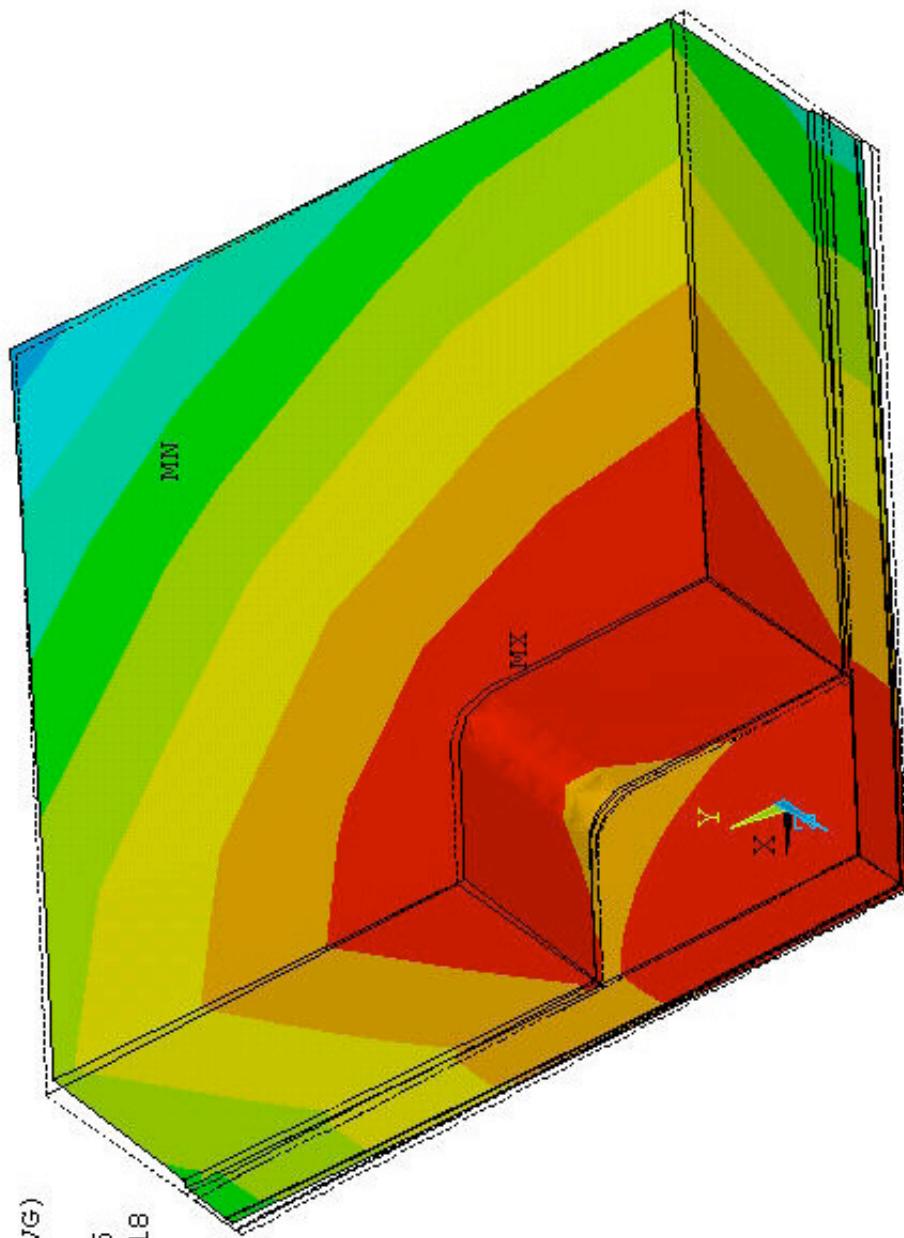


Fully Supported ALN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:40:07

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
UZ
RSYS=0
DMX = .027545
SMN =-.025518



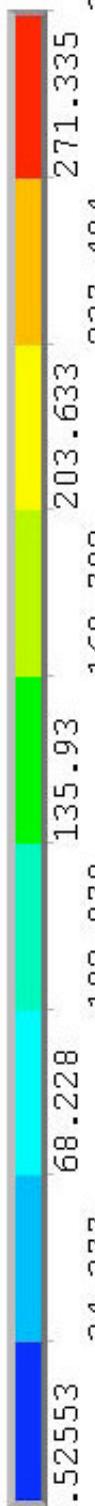
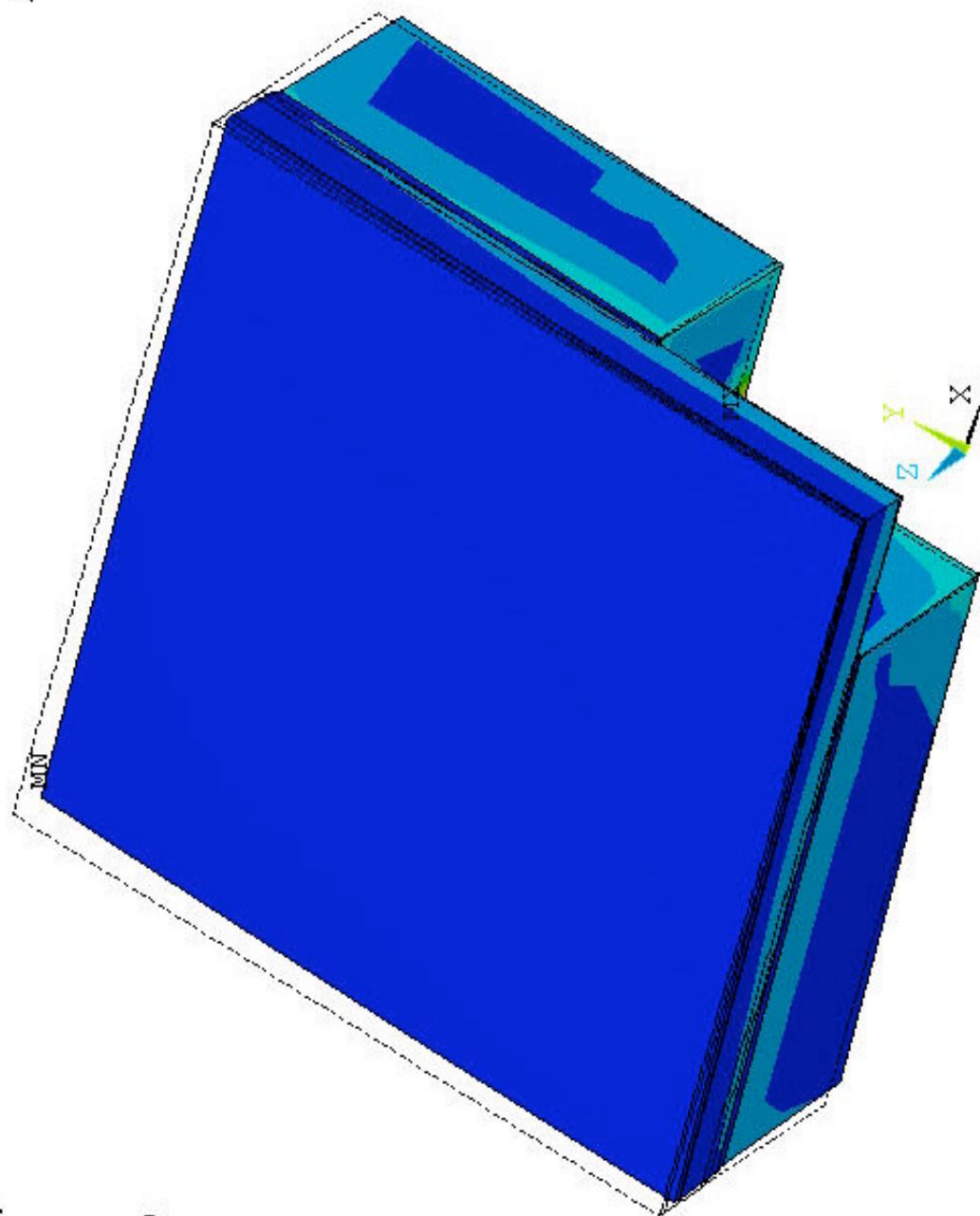
.025518 -.019848 -.014177 -.017012 -.011341 -.005671 -.002835 0

Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:40:29

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .027545
SMN = .52553
SMX =305.187



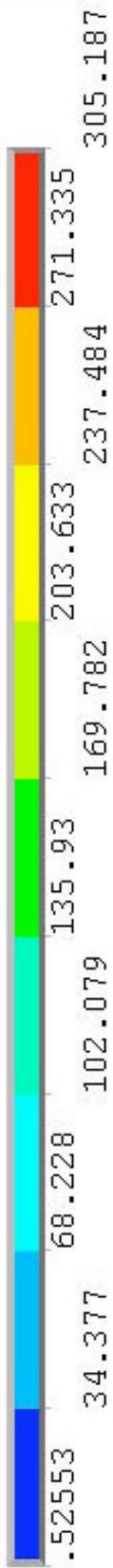
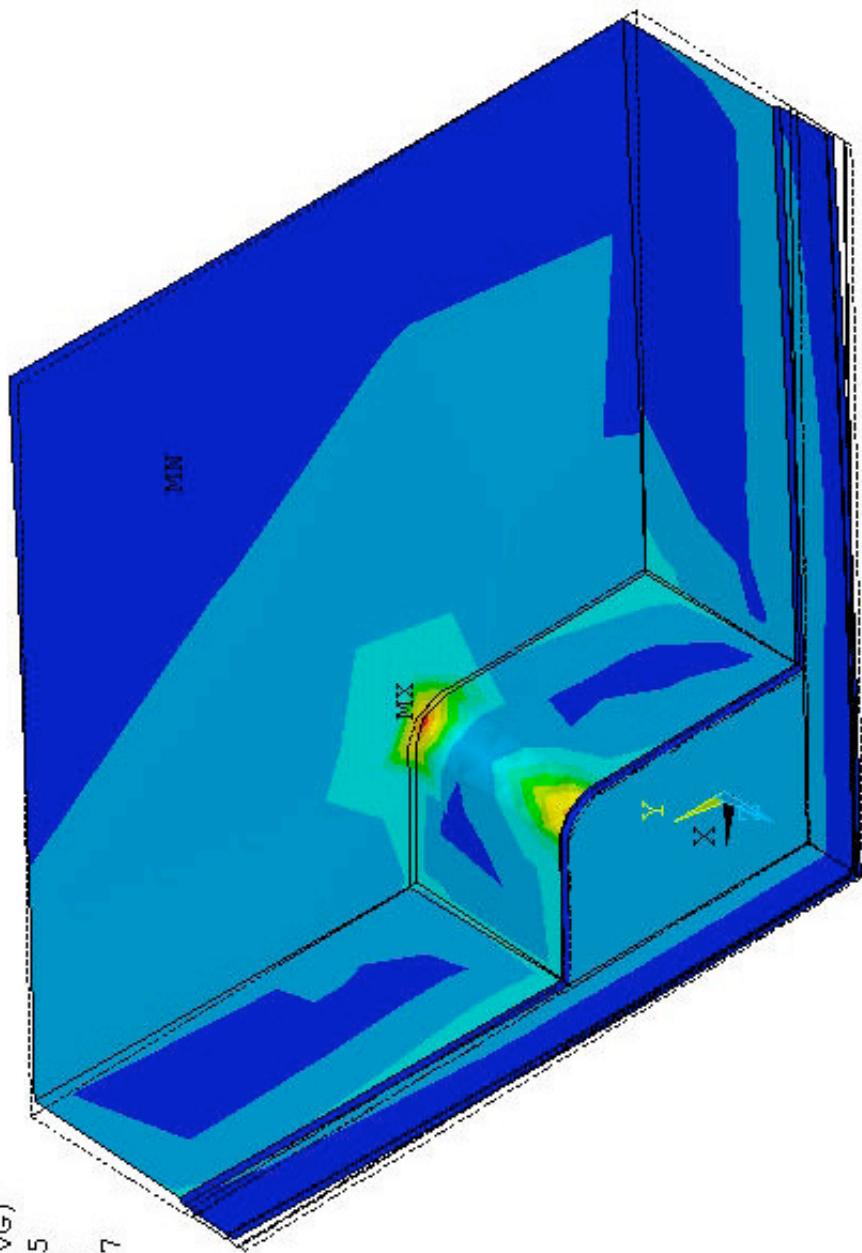
Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

305.187

ANSYS

APR 10 2003
13:40:41

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
 $DMX = .027545$
 $SWN = .52553$
 $SMX = 305.187$

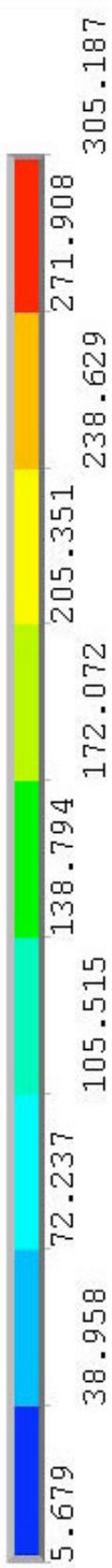
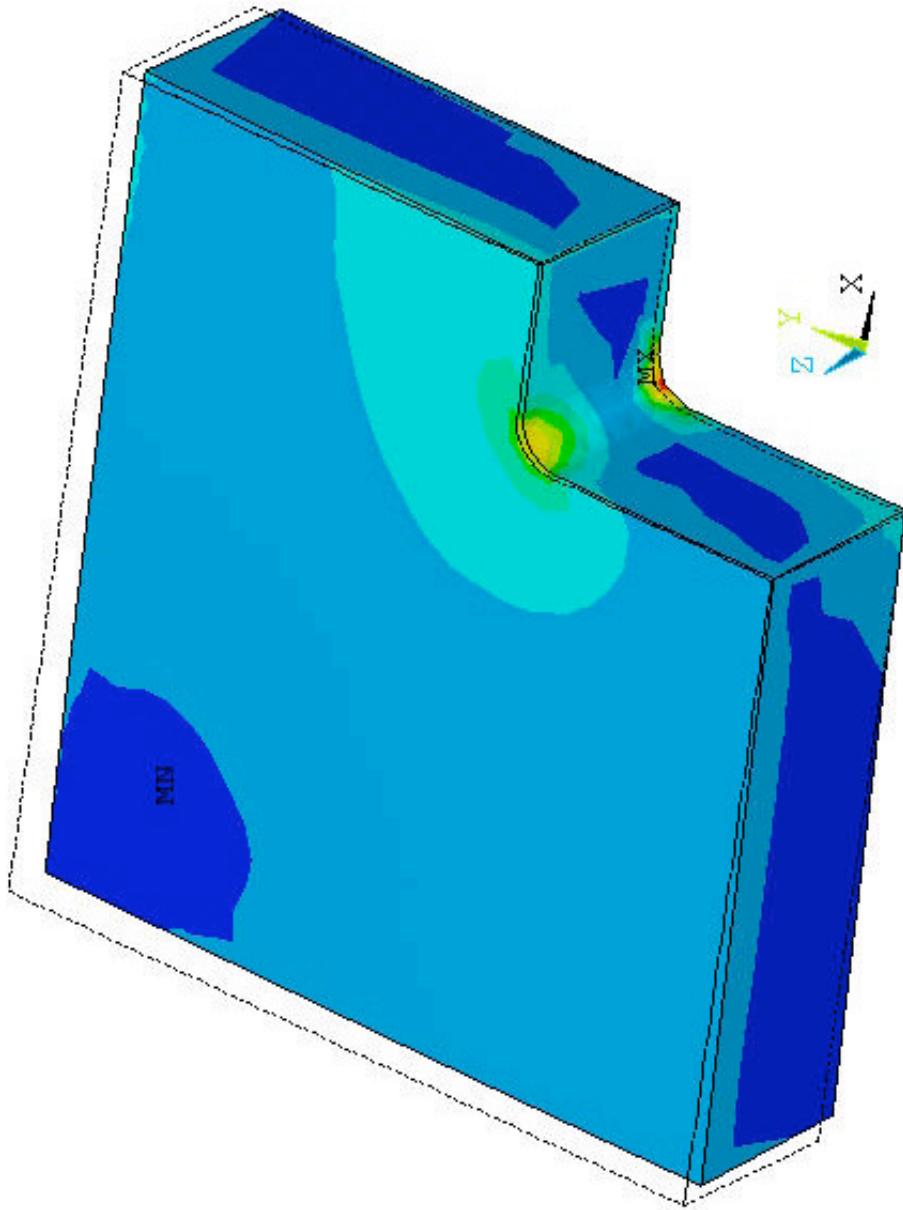


Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:41:20

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .027545
SMN =5.679
SMX =305.187



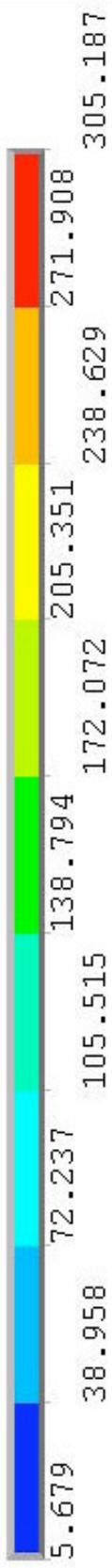
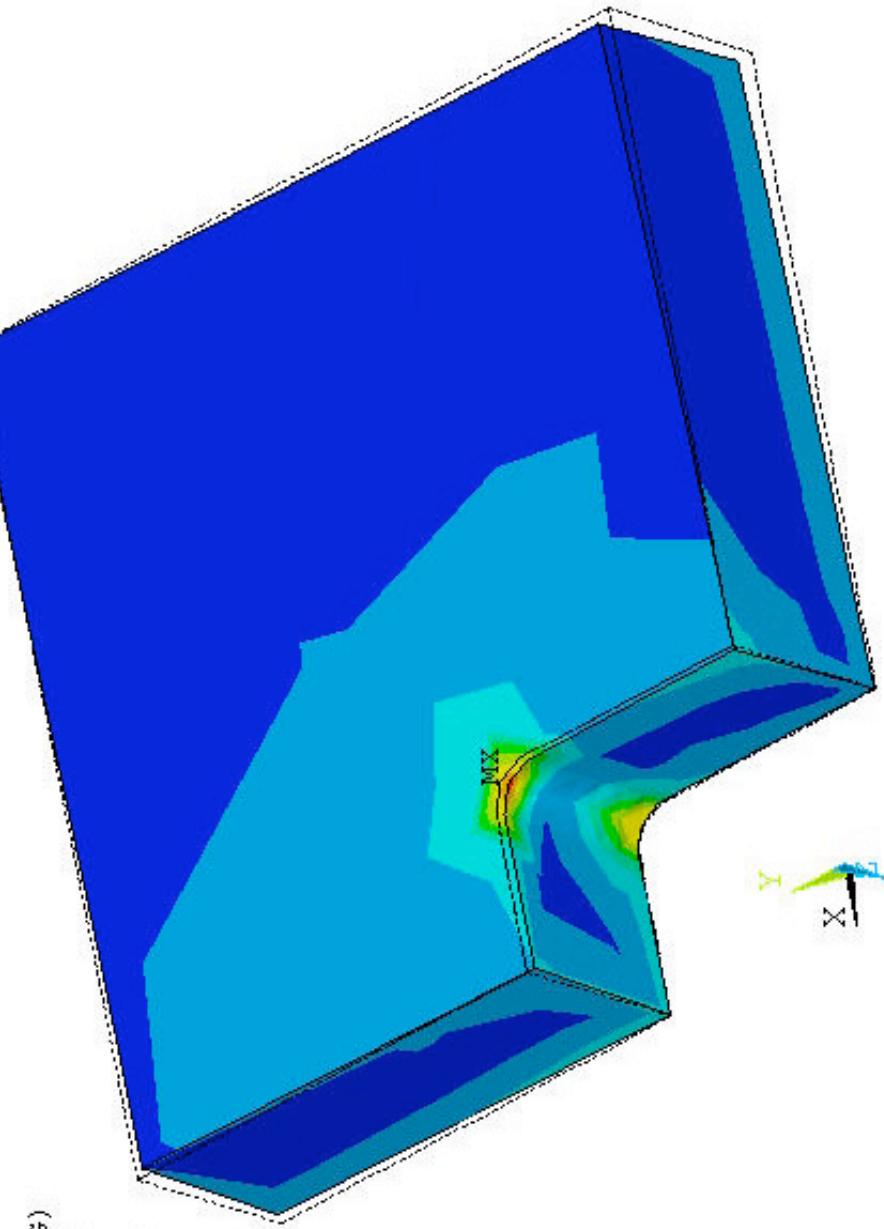
Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:41:34

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .027545
SMN =5.679
SMX =305.187

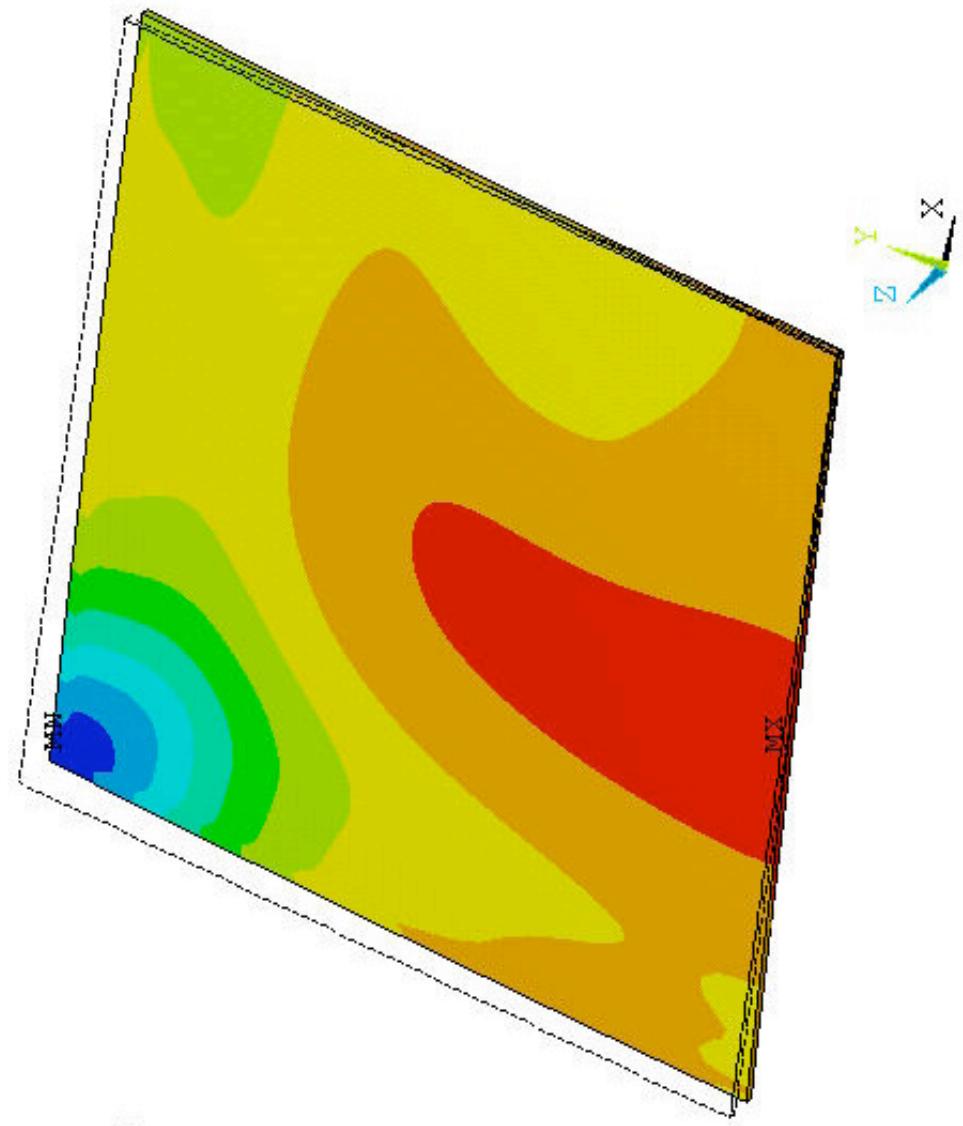
MN



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

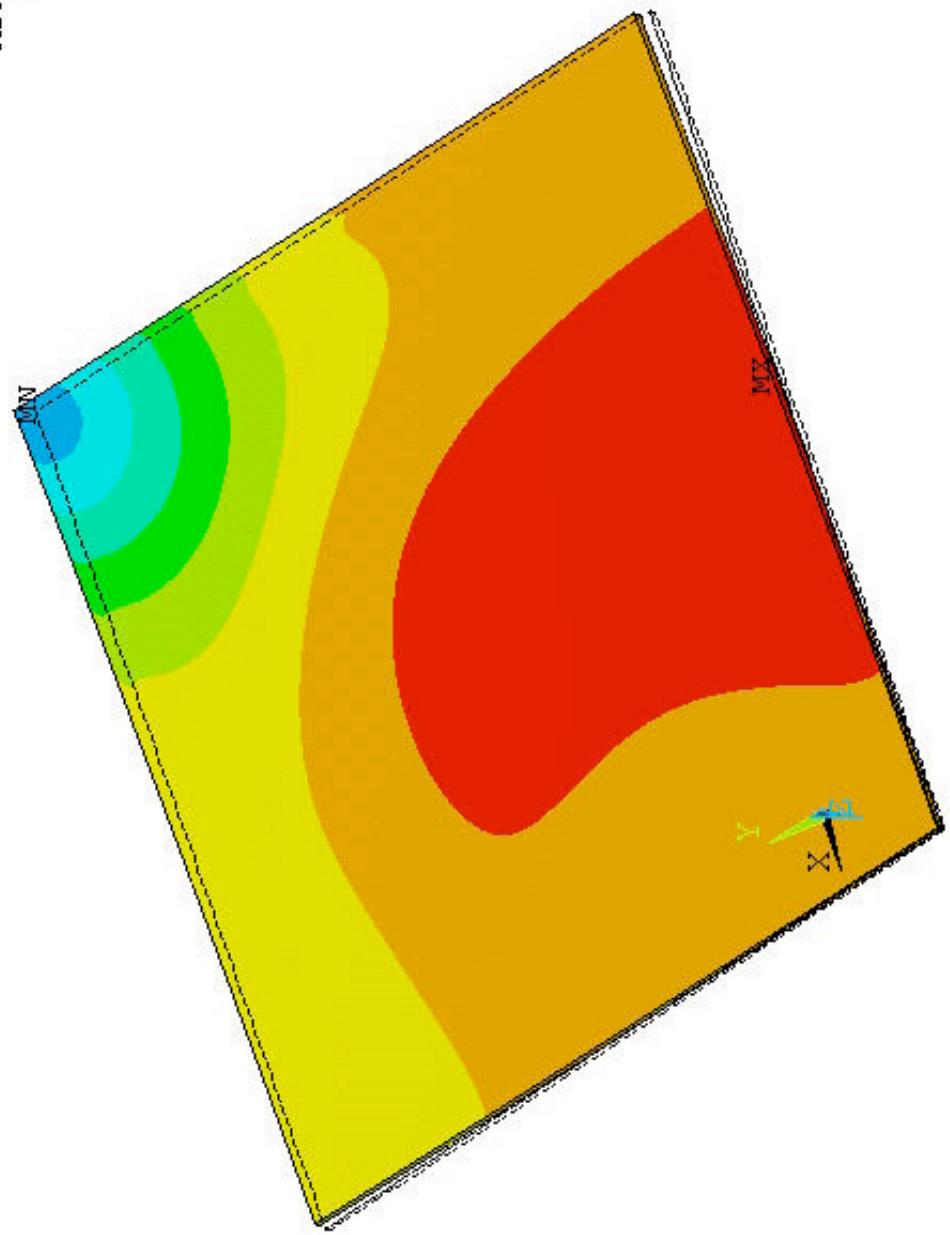
APR 10 2003
13:41:56



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .026016
SMN = .668168
SMX =25.153

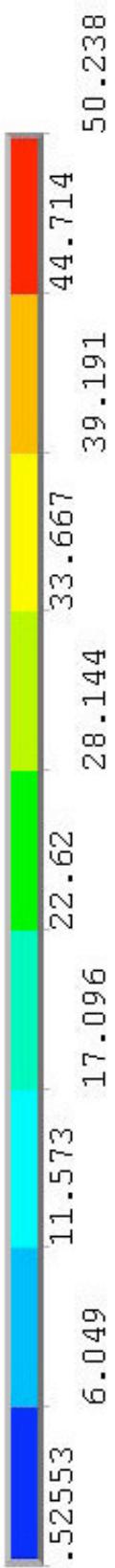
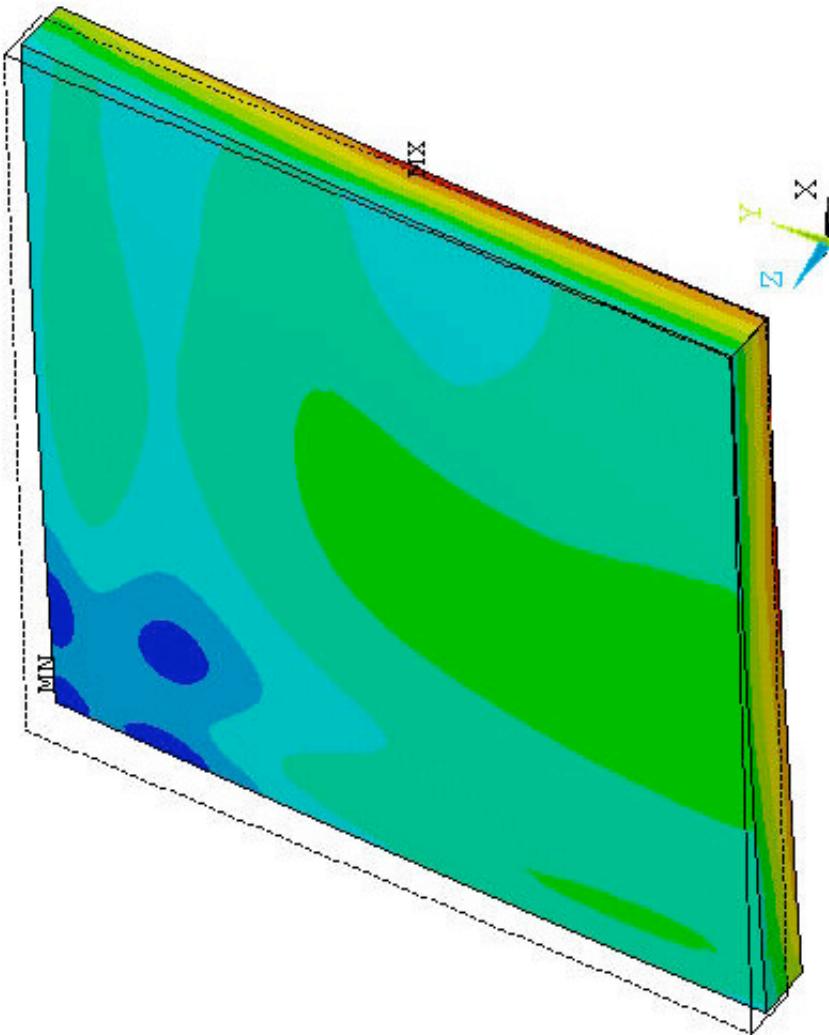


Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:42:37

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
 $D_{MX} = .026237$
 $S_{MN} = .52553$
 $S_{MX} = 50.238$

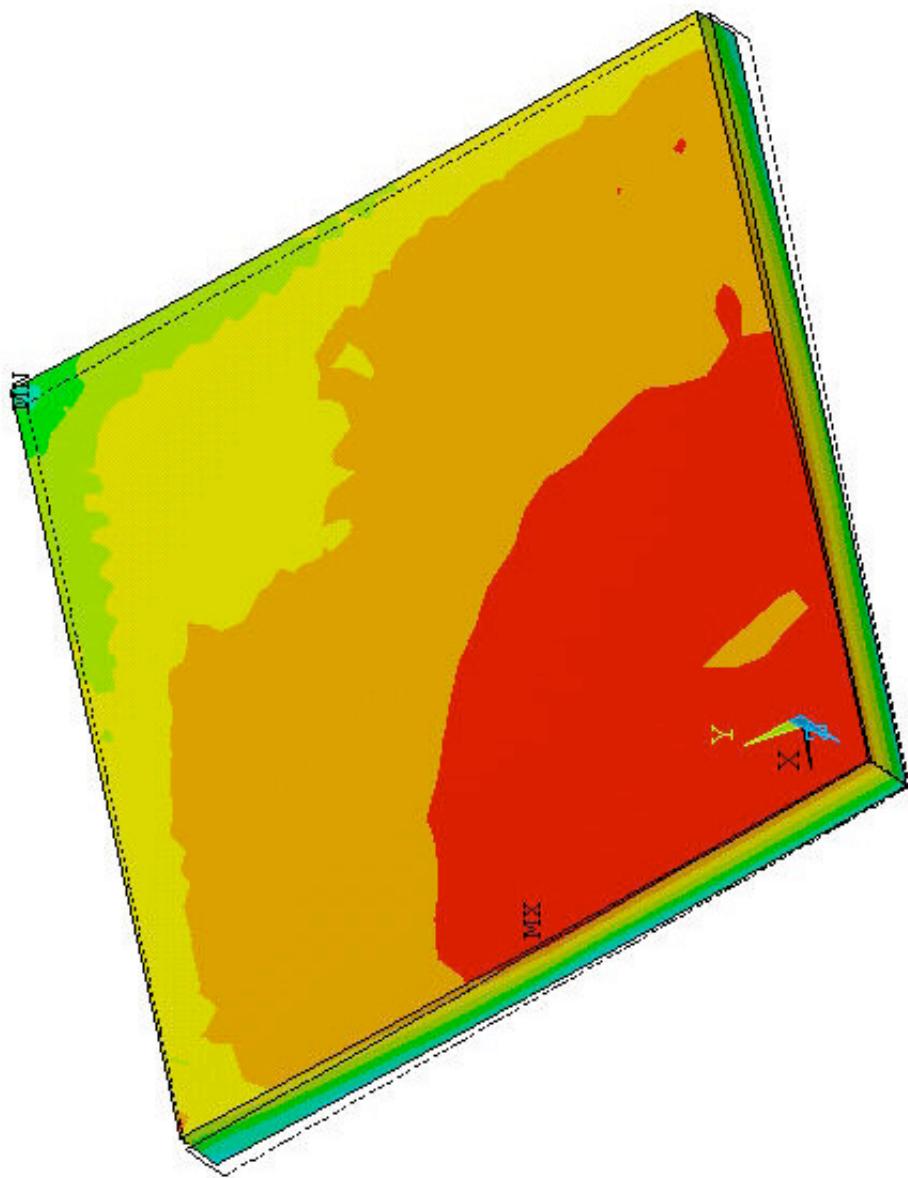


Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

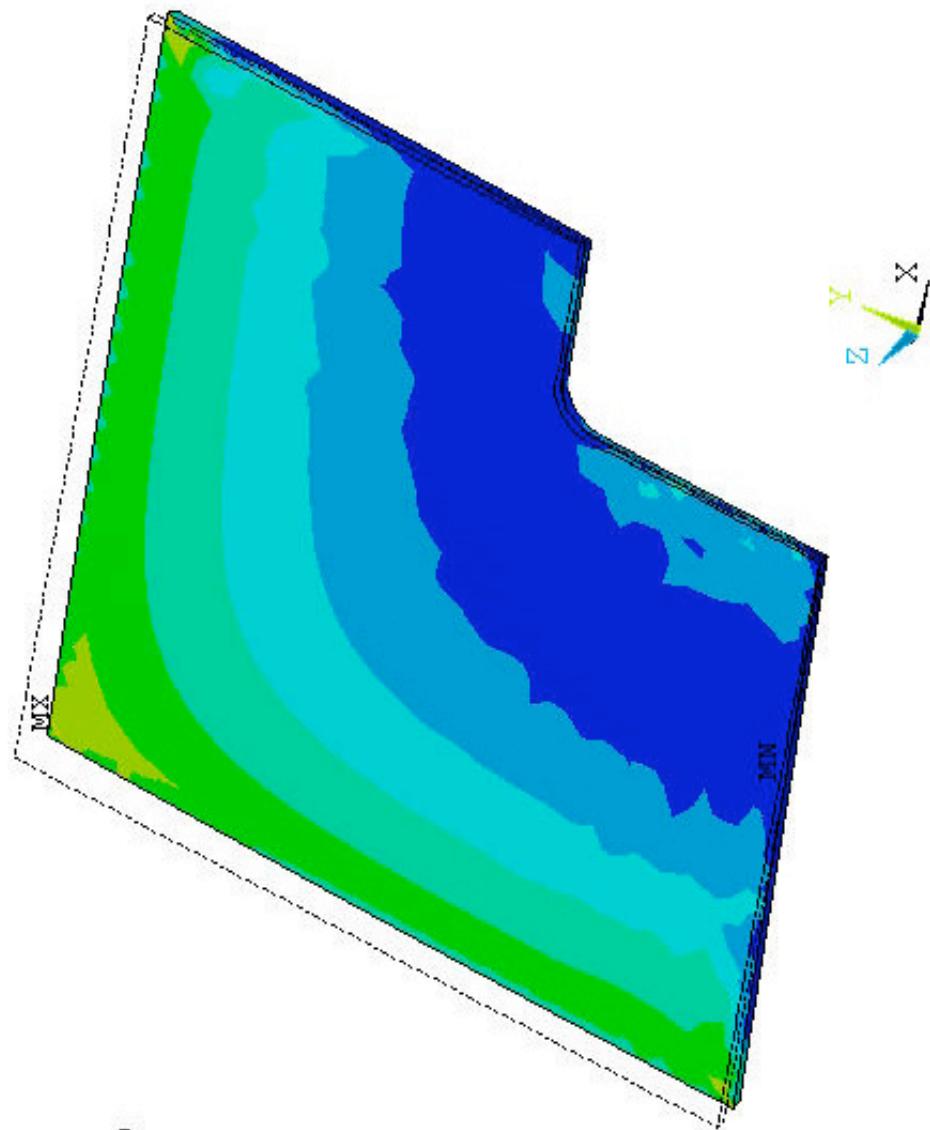
STEP=1
SUB =1
TIME=1
SEQV (AVG)

DMX = .026237
SMN = .52553
SMX =50.238



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

1

ANSYSAPR 10 2003
13:43:15

.7932	4.482	8.172	11.861	15.55	19.239	22.929	26.618	30.307	33.996
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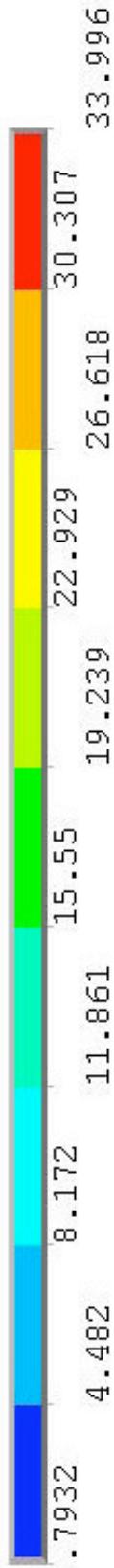
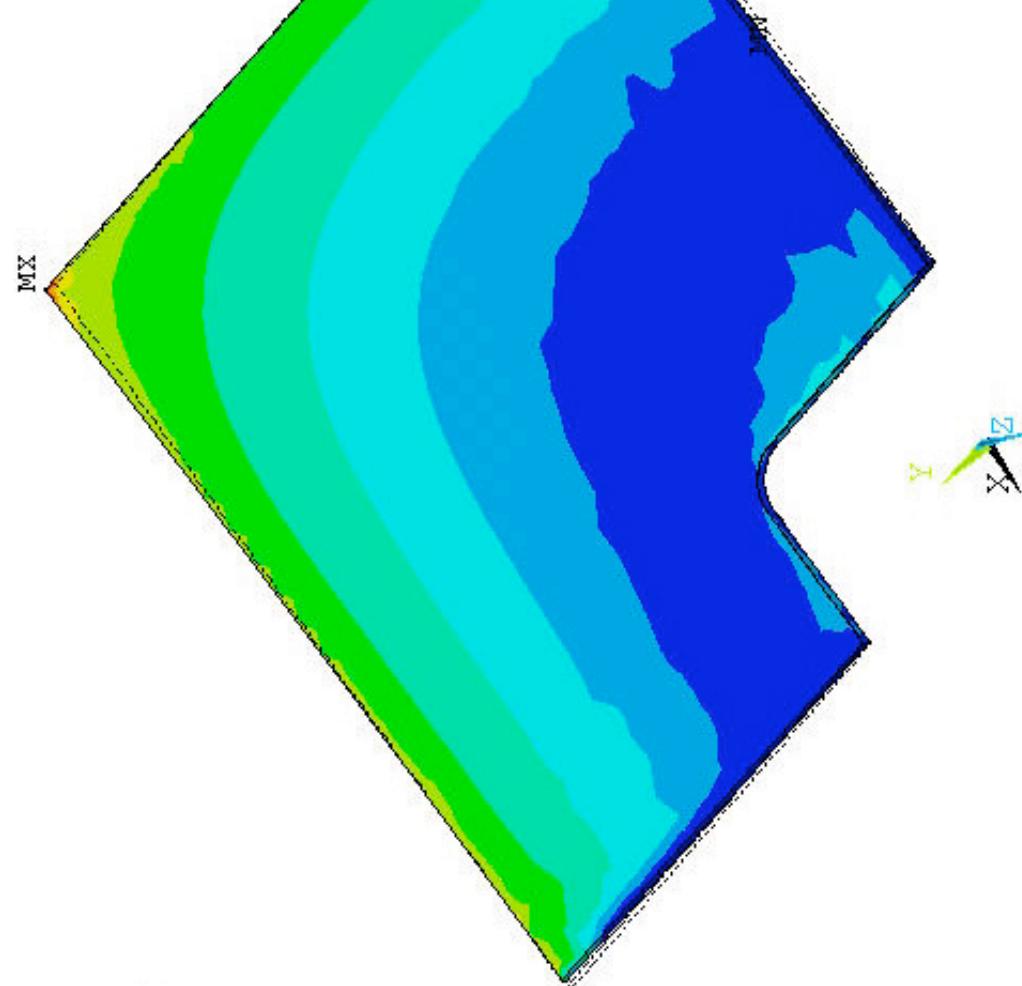
Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:43:27

MX

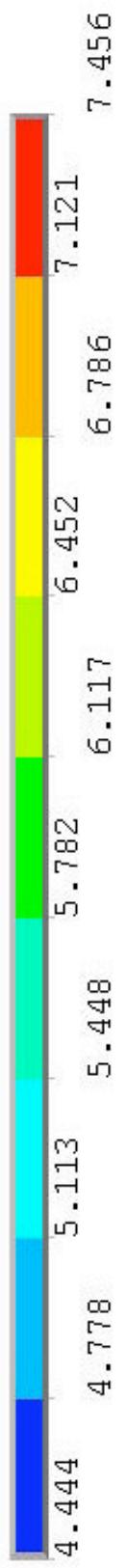
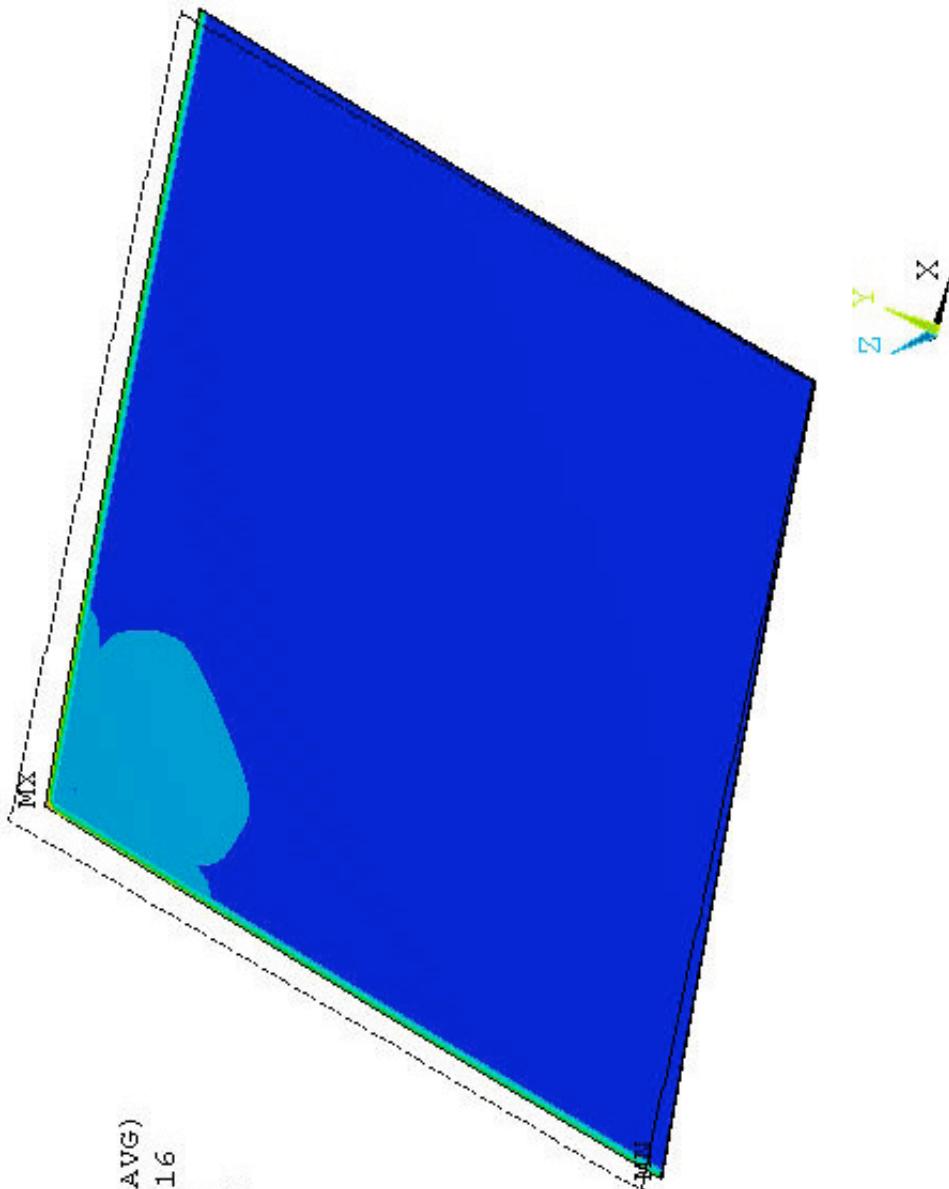
1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .026755
SMN = .7932
SMX =33.996



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

APR 10 2003
13:43:51



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

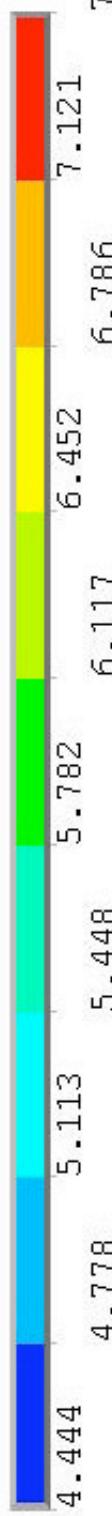
1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .026016
SMN =4.444
SMX =7.456

APR 10 2003
13:44:08

MX

MN

Y
Z
X



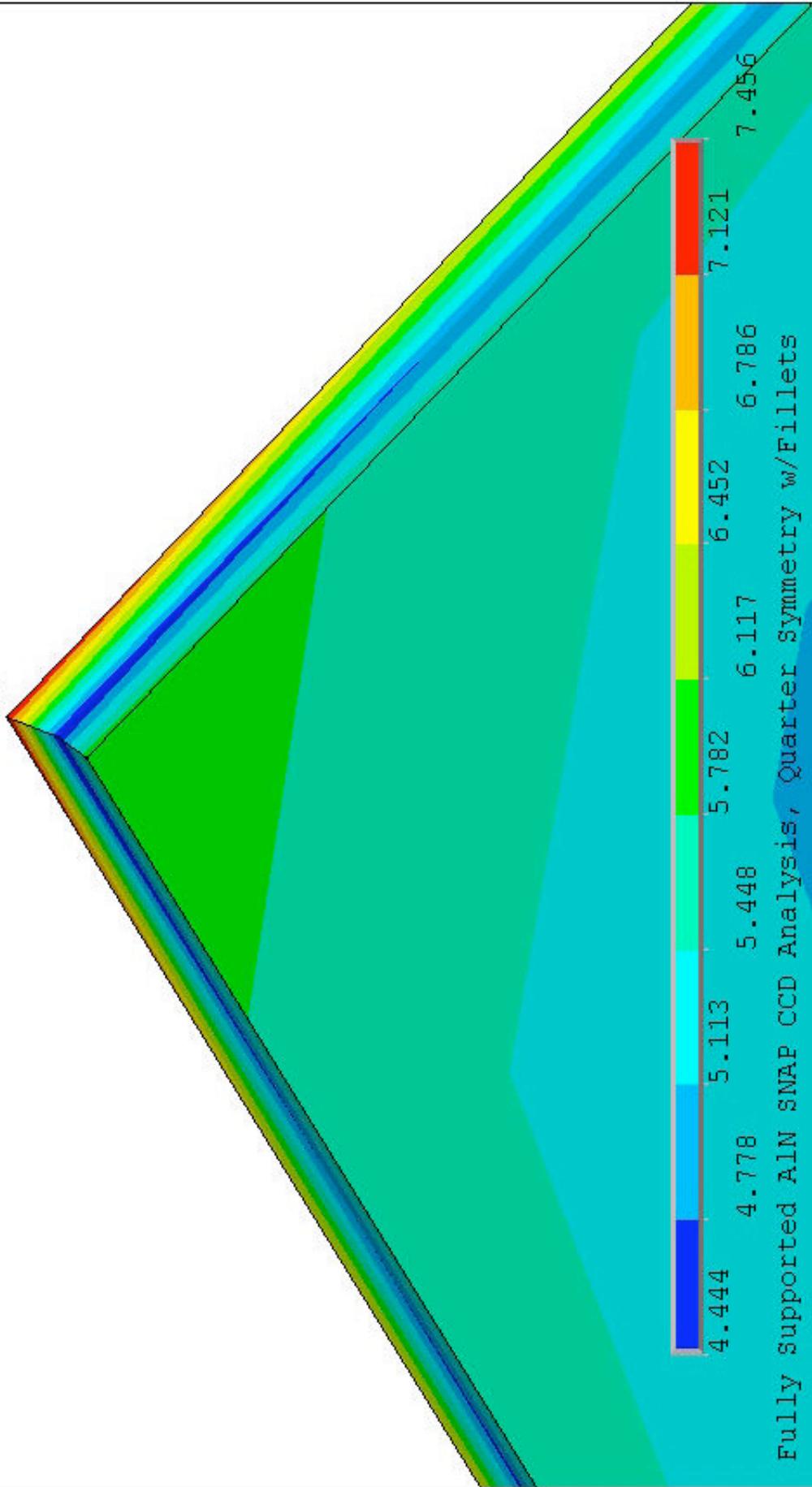
Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets

ANSYS

1 NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX = .026016
SMN =4 .444
SMX =7 .456

APR 10 2003
13:45:58

MX



Fully Supported AlN SNAP CCD Analysis, Quarter Symmetry w/Fillets